bio-protocol Preprint

Not Peer Reviewed
Ask a question online

Generation of droplet-based artificial cells

Ye Guan Shiyuan Wang Qiong Yang

Updated date: Nov 2, 2020

An abbreviated version of this protocol was published in eLIFE in Apr 2018

A robust and tunable mitotic oscillator in artificial cells

DOI: 10.7554/eLife.33549

Related files

eLife protocol_Ye.docx

eLife protocol_Ye.pdf

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Guan, Y. , Wang, S. and Yang, Q. (2020). Generation of droplet-based artificial cells. Bio-protocol Preprint. bio-protocol.org/prep590.
2. Guan, Y., Li, Z., Wang, S., Barnes, P. M., Liu, X., Xu, H., Jin, M., Liu, A. P. and Yang, Q.(2018). A robust and tunable mitotic oscillator in artificial cells. eLIFE. DOI: 10.7554/eLife.33549

Copyright: Content may be subjected to copyright.